

ABSTRACT OF THE DISCLOSURE

Systems and methods of printer resource sharing in a communication network are provided. In one embodiment, the system may comprise, for example, at least one communication device, a communication network, print server software, and at least one personal printer resource. The communication device may be deployed at a location. The communication network may be communicatively coupled to that communication device. The print server software may receive from the communication device via the communication network a request for printing of information content. The print server software may respond by coordinating the printing of the information content. The at least one personal printer resource may be communicatively coupled to the at least one communication device. The print server software may reside outside of the at least one personal printer resource, and the at least one personal printer resource may be accessed for printing by the communication device via the communication network.